Please replace the abstract with the following amended abstract:

The present invention relates to a composite prosthesis (17) for reinforcement of a tissue

structure, comprising including a porous textile support (1) which includes an arrangement of

threads each composed of at least one filament of nonabsorbable polymer material, said textile

support defining a microporous texture comprising including the interstices located between at

least two threads at the sites of contact of one thread with at least one other thread, wherein, in at

least one protected zone (18) of the textile support, a hydrophilic absorbable material coats the

textile support, forming a film enveloping and penetrating into the arrangement of threads,

occluding at least the microporous texture, but without forming a plane layer covering at least

one face of the textile support.

It also relates to a process for preparing such a composite reinforcement prosthesis.

Figure 7

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